

Our ref: File No. 11112/07

Your ref:

Ask for: Mr D. Munro (03) 6271 6645

21 December 1998

Mrs Leputnuik
15 Bembil Street
Howrah Tas 7018

Dear Mrs Leputnuik,

Re: Electro-magnetic Field survey.

We refer to the recent enquiry you made regarding Electro-magnetic fields (EMF) and the new transformer we installed at Wentworth Park Howrah.

The readings were recorded on 14 December 1998 and are shown below. Please refer to the enclosed map, which shows where each of the measurements were taken.

Test Point	Reading (milligauss)
1	1.0
2	0.5
3	0.5
4	0.5
5	1.7
6	8.5
7	9.5
8	3.0
9	0.6
10	0.2
11	0.6
12	2.4
13	1.0
14	1.1
15	0.4
16	1.7
17	0.9
18	1.7
19	1.7
20	5.7
21	1.0
22	1.1
23	0.6


All results from these tests are below the recommended limit of 1000 milligauss for residential exposure (for a whole day) as published in the "Interim Guidelines on Limits of Exposure to 50/60 Hz Electrical and Magnetic Fields (1989)" by the National Health and Medical Research Council (NH&MRC).

The new transformer was installed to alleviate supply quality problems in the Salacia Street area. As can be seen from the results of the tests, the EMF reading taken near the new transformer is almost exactly the same as those from the surrounding area.

With respect to a transformer you believe was removed approximately 30 years ago from the same place the new one is installed, a check of our records has failed to confirm this.

If you have any further queries with regard to the information supplied, please contact us on the above number.

Yours faithfully,


B. D'Alton
Distribution Operations Manager
Network

Hi Mr. Munro on 12/1/99

2nd last para misconstructed

The transformer 2 know was there
30 yrs ago - was removed many years
later.

I was told by Munro that the Hydro (Aurora) had no record
of transformer that was in place back since of 22 Corcoran St in late
60s early 1970s + none at Aurora could remember it being there.

New
32 transformer on pole installed c 7.12.1998.

